

Application Data Sheet

Application Information

Application number::

Filing Date:: Herewith

Application Type:: Regular

Subject Matter:: Utility

Suggested classification::

Suggested Group Art Unit::

CD-ROM or CD-R??::

Number of CD disks::

Number of copies of CDs::

Sequence Submission::

Computer Readable Form (CRF)?::

Number of copies of CRF::

Title:: METHOD OF PROGRAMMING A
PROGRAMMABLE ELECTRONIC DEVICE BY
AN IN-LINE PROGRAM SYSTEM

Attorney Docket Number:: 019530-000720US

Request for Early Publication:: No

Request for Non-Publication:: No

Suggested Drawing Figure::

Total Drawing Sheets:: 9

Small Entity?:: Yes

Latin name::

Variety denomination name::

Petition included?:: No

Petition Type::

Licensed US Govt. Agency::

Contract or Grant Numbers One::

Secrecy Order in Parent Appl.: No

Applicant Information

Applicant Authority Type:: Inventor
Primary Citizenship Country:: US
Status:: Full Capacity
Given Name:: William
Middle Name:: H.
Family Name:: White
Name Suffix::
City of Residence:: Houston
State or Province of Residence:: TX
Country of Residence:: US
Street of Mailing Address:: 20 Courtlandt Street
City of Mailing Address:: Houston
State or Province of mailing address:: TX
Country of mailing address::
Postal or Zip Code of mailing address:: 77006

Correspondence Information

Correspondence Customer Number:: 20350

Representative Information

Representative Customer Number:: 20350

Domestic Priority Information

Application::	Continuity Type::	Parent Application::	Parent Filing Date::
This Application	Division of	09/776,095	02/01/01
09/776,095	Continuation of	09/493,953	01/28/00
09/493,953	Non-Provisional of	60/117,873	01/29/99

Foreign Priority Information

Country:: Application number:: Filing Date::

Assignee Information

Assignee Name:: BP MICROSYSTEMS
Street of mailing address:: 1000 NORTH POST OAK ROAD, SUITE 225
City of mailing address:: HOUSTON
State or Province of mailing address:: TEXAS
Country of mailing address:: USA
Postal or Zip Code of mailing address:: 77055-7237